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NO SIGNIFICANT CHANGES OR NEW ACTIVITY OBSERVED SINCE  THE PRESENCE OF THE SAMLET TRAINING EXERCISE REPORTED  IS UNDETERMINED DUF TO CLOUD SHADOW.  PEI-CHING GUIDED MISSILE PLT NAN-YUAN CH 394752N 1162415E  THREE PROBABLE LONG RAIL CARS AND THREE BOXCARS ARE OBSERVED IN THE TRANSSHIPMENT AREA.  AIRCRAFT 6 BEAGLE, 1 CRATE, 1 CAB, 1 COLT, AT LEAST 35 SMALL SWEPT-WING, AND 2 SMALL STRAIGHT-WING.  450  HSIAO-PING-TAO NAVAL BASE CH 384857N 1212942E  THE G SSB IS NOT OBSERVED.  OB 1 PROBABLE LST.  VESSELS 4 UNIDENTIFIED SMALL CRAFT.  250  LU-TA CRUISE MISSILE LAUNCH SITE CH 384920N 1212734E  THE LAUNCH POSITIONS AND GUIDANCE AREA ARE UNOCCUPIED. THE SUPPORT AREA IS ONLY PARTIALLY COVERED.  SHAN-TAN SAM TRAINING AREA A CH 384611N 1618513E  251  SHAN-TAN SAM TRAINING AREA A CH 384611N 1618513E		CHIN-HSI CRUISE MISSILE LAUNCH SITE CH 484138N 1285458E	25X1
IS UNDETERMINED DUF TO CLOUD SHADOW.  25)  PEI-CHING GUIDED MISSILE PLT NAN-YUAN CH 394752N 1162415E  THREE PROBABLE LONG RAIL CARS AND THREE BOXCARS ARE OBSERVED IN THE TRAINSTHIPMENT AREA.  AIRCRAFT 6 BEAGLE, 1 CRATE, 1 CAB, 1 COLT, AT LEAST 35 SMALL SWEPT-WING, AND 2 SMALL STRAIGHT-WING.  HSIAO-PING-TAO NAVAL BASE CH 384857N 1212942E  THE 6 SSB IS NOT OBSERVED.  OB 1 PROBABLE LST.  VESSELS 4 UNIDENTIFIED SMALL CRAFT.  25)  LU-TA CRUISE MISSILE LAUNCH SITE CH 384920N 1212734E  THE LAUNCH POSITIONS AND GUIDANCE AREA ARE UNOCCUPIED. THE SUPPORT AREA IS ONLY PARTIALLY COVERED.  SHAN-TAN SAM TRAINING AREA A CH 384611N 1818518E		NO SIGNIFICANT CHANGES OR NEW ACTIVITY OBSERVED SINCE	25X1 25X1
PEI-CHING GUIDED MISSILE PLT NAN-YUAN CH 394752N 1162415E  THREE PROBABLE LONG RAIL CARS AND THREE BOXCARS ARE OBSERVED IN THE TRANSSHIPMENT AREA.  AIRCRAFT 6 BEAGLE, 1 CRATE, 1 CAB, 1 COLT, AT LEAST 35 SMALL SWEPT-WING, AND 2 SMALL STRAIGHT-WING.  HSIAO-PING-TAO NAVAL BASE CH 384857N 1212942E  THE G SSB IS NOT OBSERVED.  OB 1 PROBABLE LST.  VESSELS 4 UNIDENTIFIED SMALL CRAFT.  LU-TA CRUISE MISSILE LAUNCH SITE CH 384928N 1212734E  THE LAUNCH POSITIONS AND GUIDANCE AREA ARE UNOCCUPIED. THE SUPPORT AREA IS ONLY PARTIALLY COVERED.  SHAN-TAN SAM TRAINING AREA A CH 384611N 1616519E	- -	IS UNDETERMINED DUF TO CLOUD SHADOW.	25 <b>X</b> 5 25 <b>X</b> 1
THREE PROBABLE LONG RAIL CARS AND THREE BOXCARS ARE OBSERVED IN THE TRANSSHIPMENT AREA.  AIRCRAFT 6 BEAGLE, 1 CRATE, 1 CAB, 1 COLT, AT LEAST 35 SMALL SWEPT-WING, AND 2 SMALL STRAIGHT-WING.  HSIAO-PING-TAO NAVAL BASE CH 384857N 1212942E  THE G SSB IS NOT OBSERVED.  OB 1 PROBABLE LST.  VESSELS 4 UNIDENTIFIED SMALL CRAFT.  LU-TA CRUISE MISSILE LAUNCH SITE CH 384920N 1212734E  THE LAUNCH POSITIONS AND GUIDANCE AREA ARE UNOCCUPIED. THE SUPPORT AREA IS ONLY PARTIALLY COVERED.  SHAN-TAN SAM TRAINING AREA A CH 384611N 1618515E		PEI-CHING GUIDED MISSILE PLT NAN-YHAN CH 304750M 44604455	
THANSSHIPMENT AREA.  AIRCRAFT 6 BEAGLE, 1 CRATE, 1 CAB, 1 COLT, AT LEAST 35 SMALL  SWEPT-WING, AND 2 SMALL STRAIGHT-WING.  252  HSIAO-PING-TAO NAVAL BASE CH 384857N 1212942E  THE G SSB IS NOT OBSERVED.  OB 1 PROBABLE LST.  VESSELS 4 UNIDENTIFIED SMALL CRAFT.  253  LU-TA CRUISE MISSILE LAUNCH SITE CH 384920N 1212734E  THE LAUNCH POSITIONS AND GUIDANCE AREA ARE UNOCCUPIED. THE SUPPORT AREA IS ONLY PARTIALLY COVERED.  SHAN-TAN SAM TRAINING AREA A CH 384611N 1818519E  253  SHAN-TAN SAM TRAINING AREA A CH 384611N 1818519E		THREE PROBABLE LONG RAIL CARS AND THREE PROXCARS ARE ORSERVED IN THE	25 <b>X</b> 1
HSIAO-PING-TAO NAVAL BASE CH 384857N 1212942E  THE G SSB IS NOT OBSERVED. OB 1 PROBABLE LST. VESSELS 4 UNIDENTIFIED SMALL CRAFT.  LU-TA CRUISE MISSILE LAUNCH SITE CH 384920N 1212734E  THE LAUNCH POSITIONS AND GUIDANCE AREA ARE UNOCCUPIED. THE SUPPORT AREA IS ONLY PARTIALLY COVERED.  SHAN-TAN SAM TRAINING AREA A CH 384611N 1010510E	<b></b>	TRANSSMITMENT AREA.	
HSIAO-PING-TAO NAVAL BASE CH 384857N 1212942E  THE G SSB IS NOT OBSERVED. OB 1 PROBABLE LST. VESSELS 4 UNIDENTIFIED SMALL CRAFT.  253  LU-TA CRUISE MISSILE LAUNCH SITE CH 384920N 1212734E  THE LAUNCH POSITIONS AND GUIDANCE AREA ARE UNOCCUPIED. THE SUPPORT AREA IS ONLY PARTIALLY COVERED.  SHAN-TAN SAM TRAINING AREA A CH 384611N 1010510E  253  SHAN-TAN SAM TRAINING AREA A CH 384611N 1010510E	<b>-</b>	SWEPT-WING, AND 2 SMALL STRATGHT-WING.	25 <b>X</b> 1
THE G SSB IS NOT OBSERVED.  OB 1 PROBABLE LST.  VESSELS 4 UNIDENTIFIED SMALL CRAFT.  253  LU-TA CRUISE MISSILE LAUNCH SITE CH 384920N 1212734E  THE LAUNCH POSITIONS AND GUIDANCE AREA ARE UNOCCUPIED. THE SUPPORT AREA IS ONLY PARTIALLY COVERED.  SHAN-TAN SAM TRAINING AREA A CH 384611N 1010517E		HSIAO-PING-TAO NAVAL BASE CH 384857N 1212942F	
OB 1 PROBABLE LST.  VESSELS 4 UNIDENTIFIED SMALL CRAFT.  -25)  LU-TA CRUISF MISSILF LAUNCH SITE CH 384920N 1212734E  THE LAUNCH POSITIONS AND GUIDANCE AREA ARE UNOCCUPIED. THE SUPPORT AREA IS ONLY PARTIALLY COVERED.  SHAN-TAN SAM TRAINING AREA A CH 384611N 1616516E		THE G SSB IS NOT OBSERVED.	25X1-
LU-TA CRUISE MISSILE LAUNCH SITE CH 384920N 1212734E  THE LAUNCH POSITIONS AND GUIDANCE AREA ARE UNOCCUPIED. THE SUPPORT AREA IS ONLY PARTIALLY COVERED.  SHAN-TAN SAM TRAINING AREA A CH 384611N 1010519E		OB 1 PROBABLE LST. VESSELS 4 UNIDENTIFIED SMALL CRAFT.	
THE LAUNCH POSITIONS AND GUIDANCE AREA ARE UNOCCUPIED. THE SUPPORT AREA IS ONLY PARTIALLY COVERED.  SHAN-TAN SAM TRAINING AREA A CH 384611N 1818518E			-25 <b>X</b> 1
SHAN-TAN SAM TRAINING AREA A CH 384611N 1818518E			25X1
SHAN-TAN SAM TRAINING AREA A CH 384611N 1818518E	- 4	THE LAUNCH POSITIONS AND GUIDANCE AREA ARE UNOCCUPIED. THE SUPPORT AREA IS ONLY PARTIALLY COVERED.	
25)	<b>)</b> ε		25X1-
IME STATUS OF THE LAURIOU CYPEO OF This Members of the second	) ;		25X1
CONDITIONS. SEVERAL GROUPS OF UNIDENTIFIED VEHICLES/PIECES OF	. 2 !	THE STATUS OF THE LAUNCH SITES IS UNDETERMINED DUE TO WEATHER CONDITIONS. SEVERAL GROUPS OF UNIDENTIFIED VEHICLES/PIECES OF	
EQUIPMENT ARE PARKED IN AREAS WHEDE SALO MICCILE TOTAL COARSE	) . (	PASERVED ON	25X1

	Approved For Release 2007/12/13 : CIA-RDP78B04549A000700010009-5	_25 <b>X</b> 1
	SAN-YUAN SAM TRAINING AREA CH 343949N 1985845E  AT LEAST EIGHT OF THE 12 LAUNCH POSITIONS ARE OCCUPIED BY	25X1
_ • _	UNIDENTIFIED OBJECTS AND FOUR ARE PROBABLY UNOCCUPIED. ONE GUIDANCE AREA IS UNOCCUPIED AND ONE IS PROBABLY UNOCCUPIED. NO OTHER MISSILE-RELATED EQUIPMENT IS OBSERVED.	
		<sup>-</sup> 25X1
*_	PEI-CHING SAM SITE C03-2 CH 402115N 1164052E  60-A BONUS  29 NM NNE OF PEI-CHING.	25 <b>X</b> 1
	THE NEWLY IDENTIFIED SA-2 SITE CONSISTS OF SIX REVETTED LAUNCH POSITIONS, FOUR OF WHICH ARE POSSIBLY OCCUPIED. THE GUIDANCE AREA CONTAINS AN L-SHAPED BUILDING AND A POSSIBLE ROW OF VANS. THERE	
•	SECTION # 02	
	ARE THREE MISSILE-HOLD BUILDINGS ON THE PERIMETER ROAD. THE THREE SUPPORT AREAS CONTAIN 36 BUILDINGS. THE SITE WAS NOT EVIDENT ON	25X1
	PEI-CHING SAM SITE DØ8-2 CH 395942N 1178329E	25 <b>X</b> 1
	31.2 NM EAST OF PEI-CHING. THE NEWLY IDENTIFIED SA-2 SITE CONSISTS OF SIX REVETTED LAUNCH POSITIONS, TWO OF WHICH MAY POSSIBLY BE OCCUPIED. THE GUIDANCE AREA CONTAINS TWO TO FOUR BUILDINGS. THERE ARE THREE MISSILE-HOLD	
•	BUILDINGS ON THE PERIMETER ROAD. THE SUPPORT AREA CONTAINS 32 BUILDINGS. THE SITE WAS NOT EVIDENT ON	25 <b>X</b> 1 25 <b>X</b> 1
	SHEN-YANG AIRFRAME PLANT 112 CH 415207N 1232601E	25X1
•	IDO WU-KUNG AIRFIELD CH 341639N 1081553F	
<b>?</b>	AIRCRAFT 2 BADGER, 12 BULL, 4 BEAGLE, AND 1 COOT.	25X1 - 25X1
	TIEN-YANG AIRFIELD CH 234306N 1865739F	
•		25 <b>X</b> 1
_		
_ [	LOP NOR PROB SUPPORT BASE CHIU-HO-SHIH CH 421141N 9871926E	
	NO APPARENT MAJOR CHANGE IS NOTED IN CONSTRUCTION ACTIVITY OR NUMBER OF TENTS AND VEHICLES SINCE	25X1 25X1
<b>)</b>	NUMBER OF TENTS AND VEHICLES SINCE NO INDICATION OF HEAVY VEHICULAR TRAFFIC TO NEW AREAS IS OBSERVED. NO AIRCRAFT AREA APPROVED FOR Release 2007/12/13: CIA-RDP78B04549A000700010009-5	ZUN I

	Approved For Release 2007/12/13 : CIA-RDP78B04549A000700010009-5	Zč
0	OB 9 RZW SS AT SUBMARINE PIERS AND 1 M-V SS AGROUND WEST OF	25
S	SURMARTNE PIERS.	25
Н	AI-YANG TAO NAVAL BASE EAST CH 398483N 1238956E	25
	B 2 PROBABLE SHANGHAI PTF AND 3 SMALL PROBABLE COMBATANTS AT INGER PIER.	
	Illuan chrowada in allumina	25
	U-HAN SHIPYARD WU-CHANG CH 383281N 1141714E	25
N	O APPARENT CHANGE IN VESSELS ON BUILDING WAYS	25
	/ESSELS 1 T-43 MSF, 2 BARGES, AND SEVERAL SMALL CIVILIAN VESSELS	25
		25
L	U-TA SHIPYARD DAIREN CH 385552N 1213819E	
	HERE IS NO EVIDENCE OF AN SS UNDER CONSTRUCTION.	. 25
0 V V	OB 1 GORDYY DD AND 4 POSSIBLE SHANGHAI PTF IN WATER. VESSELS 4 POL BARGES AND 11 SMALL CRAFT IN WATER, 8 SMALL VESSELS, 2 LARGE MERCHANT VESSELS, AND 1 LARGE POL BARGE UNDER CONSTRUCTION ON BUILDING WAYS, SEVERAL UNIDENTIFIED CRAFT IN BRAVING DOCK, AND NUMEROUS SMALL CRAFT.	
<u>د</u> ا	THE PROPERTY INTO PROPERTY OF STREET WAS A S	25
c	CAM PHA PORT FACILITIES VN 210109N 1072214E	
		25
H	ION GAI PORT FACILITIES VN 205705N 1070426E	
	VESSELS 1 FREIGHTER AT COAL WHARF AND NUMEROUS SMALL CRAFT	25
	HROUGHOUT THE PORT AREA.	2 <u>.</u>
Ļ	A TOLL DOAT DEDATE MADE	∠:
H	A TOU BOAT REPAIR YARD VN 205557N 1070908E	2
	[DO ]	- '
-	ING-HSIANG AMMUNITION DEPOT CH 228819N 1864611E	-
-		2
P	PING-HSIANG ARMY DEPOT CH 220440N 1064410E	
		2
	ING-HSIANG STORAGE ARFA NORTH CH 220730N 1864614E	2
, T	l.	۷.
1		
3	A GIANG MILITARY AREA VN 224950N 1045933E	

	Approved For Release 2007/12/13 : CIA-RDP78B04549A000700010009-5	25 <b>X</b> 1
	PING-HSIANG/HA NOI RR SEGMENT 4 CH 220216N 1064346E	
<b>6</b>	211 TESTON TESTON	25X1
• [	PING-HSIANG COMPLEX CH 220620N 1864582E	
		25X1
	SHUANG-CHENG-TZU SUSP ADV WPNS REL FAC 3 CH 4153//N 18192//E	
	3287 3-B	25X1
لے 🕽	THE CORRIDORED STRUCTURE APPEARS COMPLETE AND EARTH MOUNDING IS IN	
		25X1
	HUANG-CHENG-TZU SUSP ADV WPNS REL FAC 4 CH 414301N 1002501F	
		25X1
<u> </u>	HE CENTRAL CORRIDOR OF THE STRUCTURE IS THE ONLY CORRIDOR NOT OMPLETE. EARTH MOUNDING IS APPARENT AT THE EXTREMITIES OF THE TRUCTURE.	
	TRUCTURE.	05V4
		25X1
S	HUANG-CHENG-TZII SIISP ADV WONG DEL	
M	HUANG-CHENG-TZU SUSP ADV WPNS REL FAC 1 CH 421850N 1010702E	25X1
E	OUNDING IS APPARENTLY COMPLETE OVER THE ENTIRE STRUCTURE WITH THE	
		<sub>-</sub> 25X1
	HUANG-CHENG-TZU SUSP ADV WPNS REL FAC 2 CH 415250N 1003334E	25 <b>X</b> 1
M	OUNDING OF THE STRUCTURE AND ACTIVITY AT THE ENTRANCES CONTINUE.	20// 1
)	HE RAIL SPUR WITHIN THE PERIMETER IS STILL UNDER CONSTRUCTION.	25X1
S	IH-CHIA-CHUANG SUSP ADV WPNS REL FAC CH 380037N 1143845E	
	RTH MOUNDING OF THE CENTRAL STRUCTURE CONTINUES.	25 <b>X</b> 1
		25 <b>X</b> 1
PE	I-CHING SUSP ADV WPNS REL FAC ESE CH 395816N 1164484E	
TH	E MOUNDING OF THE CENTRAL STRUCTURE ARRESTS	- ~25X1 ∠o∧ı
AN NO	D SURFACING MATERIAL IS BEING APPLIED. THE TOP OF THE MOUND IS	· · · · - · - ·
DE	FINED MOAT VARYING IN WIDTH EDOM ORG TAPPARENT. A CLEARLY	
AP	PROXIMATELY TWO-THIRDS OF THE MOUNDED AREA.	
The state of the s		<del></del>
	SECTION # 04	25 <b>X</b> 1
		23/1
PE	I-CHING SUSP ADV WPNS REL FAC SOUTH CH 394100N 1161948E	
		25X1
_TU	NG-PING U/I CONSTRUCTION ACTIVITY CH 355030N 1161630E	
4	IM SW OF TUNG-PING.	
PA.	Approved For Release 2007/12/13: CIA-RDP78B04549A000700010009-5	

WITH DIMEN Approved For Release 2007/12/13: CIA-RDP78B04549A000700010009-5 MEDITED THE LARGEST DED AREA AROUND A MOUND IN 2,488 X 2,425 FEET. THE MOUNDS APPEAR TO HAVE BEEN LEVELED AND THERE ARE PROBABLE TUNNELS OR ENTRANCES IN THE SIDES OF THREE MOUNDS. NO ACTIVITY WAS OBSERVED IN THE AREA ON 25X1 25**X**T